



Figure 1 shows a 1D lattice with 6 sites. The sites are numbered 1 to 6 from left to right. A vertical line is drawn between sites 3 and 4, representing a bipartition. The sites are represented by small squares, and the lattice is shown as a horizontal chain of these squares.

DESSINE PAR: CEMA - DUS LE: 02-10-02		VERIFIE PAR: MESPLEDE		INTERPRETATION DES DESSINS SELON: INTERPRETATION OF DRAWINGS AS PER: ST 2100		DATE: _____
MACHINE/ENGINE: ARRIEL 11		DESIGNATION PIECE/DESCRIPTION: DISTRIBUTEUR HP		N°PIECE/PART NUMBER: 0 292 44 725 0		DATE: _____
DESIGNATION OUTILLAGE <div style="border: 1px solid black; padding: 5px; text-align: center; font-size: 1.2em; font-weight: bold;">             CLE DE MAINTIEN FOURCHETTE           </div> TOOL NAME						DATE: _____
CE DESSIN EST LA PROPRIETE DE LA SOCIETE TURBOMECA, IL NE PEUT ETRE COMMUNIQUE OU REPRODUIT SANS SON AUTORISATION THIS DRAWING IS THE PROPERTY OF TM AND MAY NOT BE COPIED OR COMMUNICATED WITHOUT EXPRESS AUTHORIZATION						DATE: _____
ECHELLE SCALE		<div style="text-align: center;">  <b>Turbomeca</b>  <i>groupe snecma</i> </div>				DATE: _____
		FORMAT SIZE A3		<div style="border: 1px solid black; padding: 5px; text-align: center; font-size: 1.5em; font-weight: bold;">             TM 1818 G001           </div>		DATE: 30-07-03
		PLANCHE SHEET 0/2				DATE: 02-10-02

A

---

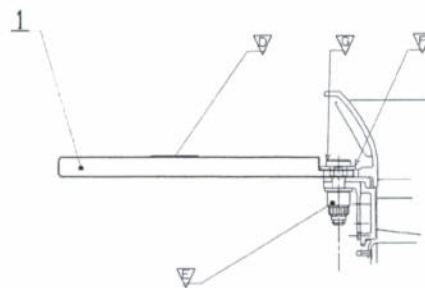
B

---

C

---

D



47500 518

10/04  
12505  
32350  
made 1 for 350

▽ - AXE DE POSITIONNEMENT 0 292 44 014 0.

▽ - RONDELLE 9975 07 00 24.

▽ - ECROU 9866 30 502 5

▽ - ZONE DE MARQUAGE DE LA REFERENCE OUTILLAGE.


C - LES COTES ET CRITERES DU PLAN REPARES  SONT A TRANSMETTRE SUR LE "CERTIFICAT DE CONFORMITE".

B - PROCESS :

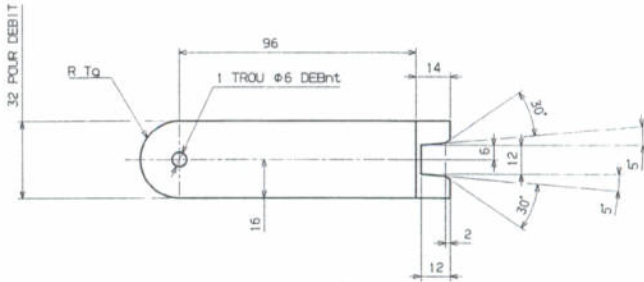
- INSERER LA CLE DE PART ET D'AUTRE D'UNE PATTE.
- MAINTENIR FERMEMENT LA CLE LORS DE L'OPERATION DEVISSAGE.

A - FONCTION:

- MAINTENIR LES PATTES DU DISTRIBUTEUR HP LORS DU DEVISSAGE DES AXES DE POSITIONNEMENT 0 292 44 014 0.

DESSINE PAR: CEMA - DUS LE: 02-10-02	VERIFIE PAR: MESPLEDE	INTERPRETATION DES DESSINS SELON: INTERPRETATION OF DRAWINGS AS PER: ST 2100	DATE:
MACHINE/ENGINE: ARRIEL 11	DESIGNATION PIECES/DESCRIPTION: DISTRIBUTEUR HP	N°PIECE/PIRY NUMBER: 0 292 44 725 0	DATE:
DESIGNATION OUTILLAGE: CLE DE MAINTIEN FOURCHETTE			DATE:
TOOL NAME:			DATE:
CE DESSIN EST LA PROPRIETE DE LA SOCIETE TURBOMECA. IL NE PEUT ETRE COMMUNIQUE OU REPRODUIT SANS SON AUTORISATION. THIS DRAWING IS THE PROPERTY OF TM AND MAY NOT BE COPIED OR COMMUNICATED WITHOUT EXPRESS AUTHORIZATION			DATE:
Echelle SCALE 1/1			DATE:
FORMAT SIZE A1		 TM 1818 G001	PLANCHE SHEET 1/2
		DATE: 30-07-03 A MESPLEDE	DATE: 02-10-02

MODIFICATIONS		INDICE
PIECE MECANO SOLDEE DEVIENT PIERCE MONOBLOC	CEMA-RAJ	B



-  - CASSER LES ARETES VIVES PAR CH. 0,5x0,5 OU R. 0,5.  
 3 - CHANFREINS NON COTES : 1x45°  
 2 - PROTECTION : BRUNI-HUILE  
 - MARQUER "TM 1818 G001" CARACTERES HAUTEUR : 4mm

CLE	35 CN 16	USINAGE	ECHILLE	CEMA-RAJ
	1200 - 1300 MPA	TM 1818 P001	INDICE	B
DESIGN. PAR: CEMA-RAJ	VERIFIE PAR: MESPLEIDE	INTERPRETATION DES DESSINS SELON: INTERPRETATION BY DRAWINGS AS PER:		
LT: 30-07-03		ST 2100		
MACHINE/ENGINE: ARRIEL 11	DESIGNATION/PIECE/DESCRIPTION: DISTRIBUTEUR HP	N°PIECE/PART NUMBER: 0 292 44 725 0		
DESIGNATION OUTILAGE: <div style="border: 1px solid black; padding: 5px; text-align: center;">CLE DE MAINTIEN FOURCHETTE</div>				
DDL NAME: <div style="border: 1px solid black; height: 20px; width: 100%;"></div>				
CE DROIT EST LA PROPRIÉTÉ DE LA SOCIÉTÉ TURBOMECA. IL NE PEUT ÊTRE COMMUNIQUÉ OU REPRODUIT SANS SON AUTORISATION. THIS DRAWING IS THE PROPERTY OF TM AND MAY NOT BE COPIED OR COMMUNICATED WITHOUT EXPRESS AUTHORIZATION.				
ECHILLE SCALE		LECT. FORMULE: TECHNICO-ARTISTE DDP		
				
	FORMAT SIZE A1	TM 1818 G001	PLANCHE SHEET 2	